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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,849,333 B2
DATED : February 1, 2005
INVENTOR(S) : Schissel, David N. et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 24,

Line 25, "acrylates, methacrylates, acrylamides, N-vinyl amides," should be
-- acrylates, methacrylates, acrylamides, N-vinyl amides, --

Column 25,

Line 54, "26. The coated optical fiber an claim 25, wherein the" should be
-- The coated optical fiber in claim 25, wherein the --

Column 26,

Line 36, "radiation cured primary coating has a T₂ of less than about" should be
-- radiation cured primary coating has a T_g of less than about --

Column 27,

Line 6, "less than about 2.0 MPa, and a T, of less than about -40°C." should be
-- less than about 2.0 MPa, and a T_g, of less than about -40°C. --

Line 31, "45. The coated op claim 44, wherein optical fiber has an" should be
-- 45. The coated optical fiber in claim 44, wherein the optical fiber has an --

Signed and Sealed this

Twenty-sixth Day of April, 2005



JON W. DUDAS
Director of the United States Patent and Trademark Office